

IN. 09/528/26

ABSTRACT OF THE DISCLOSURE

The present invention is for providing a radio terminal device having shock resistance and high rigidity capable of preventing breakage of the housing even in the case it is dropped from a hand, without the risk of deteriorating the performance of the stored antenna. The radio terminal device according to the invention comprises a printed board, a resin housing provided so as to cover one side surface of the printed board, a metal housing provided so as to cover the other side surface of the printed board, and an antenna provided on the one surface side of the printed board, wherein the resin housing and the metal housing are divided in a region elongating from the one side surface to the other side surface of the printed board.

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